

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph beginning on page 2, line 20 and ending on page 3, line 2 with the following amended paragraph:**

The case 1 forms an outer structure of the inventive carriage module and is placed within an outer casing 5. The case 1 includes a first shell 11 and a second shell 12. Upon receiving a scanning command, the case 1 is moved from a first scanning position within the outer casing 5 as shown in Fig. 1 to a second scanning position within the outer casing 5 as shown in Fig. 2, whereby the carriage module scans a document 50 on the outer casing 5. Moreover, a light source 10 is placed atop the case 1 to provide illuminating light for the document 50.

**Please replace the paragraph at page 3, lines 3 – 5, with the following amended paragraph:**

The image sensor 2, for example, is a charge coupled device (CCD) and is functioned to convert a reflected light 51 from the document 50 to an electrical counterpart (signal). The image sensor 2 is placed within the first shell 11.

**Please replace the paragraph at page 3, lines 6 – 10, with the following amended paragraph:**

The mirror set 3 comprises a first reflection mirror 30, a second reflection mirror 31, a third reflection mirror 32, a fourth reflection mirror 33 and a fifth reflection mirror 34, and is placed within the ease-1 second shell 12. The mirror set 3 is functioned to guide the reflected light from the document 50 to the image sensor 2.

**Please replace the paragraph at page 4, lines 8 – 14, with the following amended paragraph:**

As shown in Fig. 2, when the case 1 is moved to the second scanning position within the outer casing 5, the right side of the second shell 12 abuts to the right inner wall of the outer casing 5 or to a stopper 53 on the right inner wall of the outer casing 5. At this time, the right side of the second shell 12 is telescoped into the right side of the first shell 11 and the left side of the second shell 12 is projected out of the left side of the first shell 11. Moreover, the scanning of the document 50 is completed then.